

ENGAGEMENT PHASE OUTCOMES

Our team's community engagement efforts over the past several months reached 6,500 Texans via surveys and 550 attendees at conferences, enabling us to develop a solid understanding of diverse communities' energy-related priorities and challenges.

We identified 4 promising housing authorityowned project sites with 154 individual premises suitable for solar installation.

We developed a proposal responding to identified community priorities and submitted it to 4 of the state's largest electric utilities with positive initial response, including 2 utilities already agreeing to provide funding (and 2-3 more expected by early 2025).

TEAM MEMBERS

- Team Leader Steve Wiese, Director of Implementation Services, Frontier Energy, Austin
- David Ojeda, Executive Director, and Sixto
 Ortega, Weatherization Director, Community
 Services Agency of South Texas, Carrizo Springs
- Alfredo Castaneda, Executive Director, Carrizo Springs Housing Authority, Carrizo Springs
- Margo Weisz, Executive Director, Texas Energy Poverty Research Institute, Austin
- Patrice Parsons, Executive Director, Texas Solar Energy Society, Austin
- * Ross Stephens, Executive Director, Travis County Health and Human Services Administration, Austin
- * **Tim Harvey**, Customer Renewable Solutions Manager, Austin Energy, Austin
- * **Stefani Case**, Energy Efficiency Manager, Texas-New Mexico Power Company, Lewisville

*New team members this round

Prospective Team Members: AEP Texas, CenterPoint Energy, Cornerstone Community Action Agency, Oncor Electric Delivery

Additional Partners: Solar Power Integrators, Harlingen Community Development Corporation, and Community Council of South Central Texas



EMBARK PHASE CLEAN ENERGY PROJECT

Our next step expands the Comunidades del Sol model to the state's largest electric utilities. Austin Energy has committed \$90k to its pilot project, and we have proposed a \$3M, 3-year shared project to AEP Texas, CenterPoint Energy, Oncor Electric Delivery, and TNMP. TNMP will support the program, and we are a few weeks away from discussions and commitments from others. We are confident that 4-5 utilities will participate.

Utility funding and incentives will be used to **develop interest in rooftop solar among housing providers** in wide swaths of Texas and enable the team to **provide technical and project development assistance** to housing providers and weatherization agencies.

Our goal is to complete 100 kW of solar installations in 2025, ramping to 500 kW by 2027.